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CLAIMS 1 – 34 (CANCELLED)

- Original) A method of making a vial having an outer wall and an inner cavity comprising the steps of forming the outer wall in a straight cylindrical configuration, forming the inner cavity of the vial in a curve, said inner cavity and the outer straight cylindrical wall being formed simultaneously.
- Original) A method as set forth in Claim 35, wherein the inner cavity is formed curved in a substantially uniform arc having an apex with opposed ends spaced from the apex and with opposed spaced sides at an angle of 90 degrees from the apex.
- (Original) A method as set forth in Claim 36, wherein the apex of the curved inner cavity is formed closer to the cylindrical outer wall of the vial than the ends of the inner cavity.

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- 38 (Original) A method as set forth in Claim 37, wherein the said cavity is formed substantially uniform in cross section throughout its length.
- (Original) A method as set forth in Claim 38, wherein planes tangent to the sides of the cavity are formed parallel to each other and at right angles to a plane tangent to said apex.
- 40 (Original) A method as set forth in Claim 39, wherein one end of said cavity is formed terminating in an end wall.
- 41 (Original) A method as set forth in Claim 39, wherein the other end of said cavity is formed open.
- 42 (Original) A method as set forth in Claim 41, wherein a pair of keys are formed extending from the outer wall of said vial adjacent said open end, said keys extending in opposite directions from each other.

CLAIMS 43 – 45 (CANCELLED)